



Serial No.: 10/074,648

Title: SYSTEM & METHOD FOR ADDRESSING OPTICAL EMANATIONS
FROM AN INFORMATION PROCESSING DEVICE

Inventor(s): Loughry

Docket No.: 41992-00541

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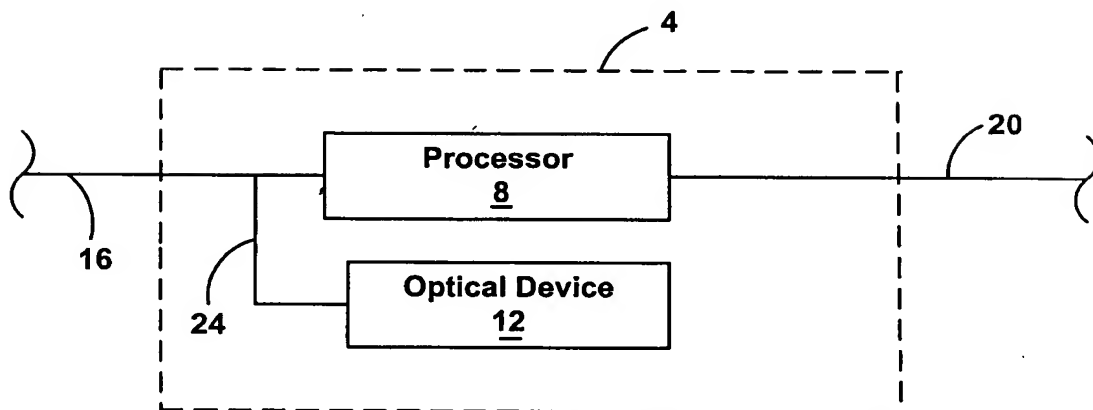


FIG. 1A

(Prior Art)

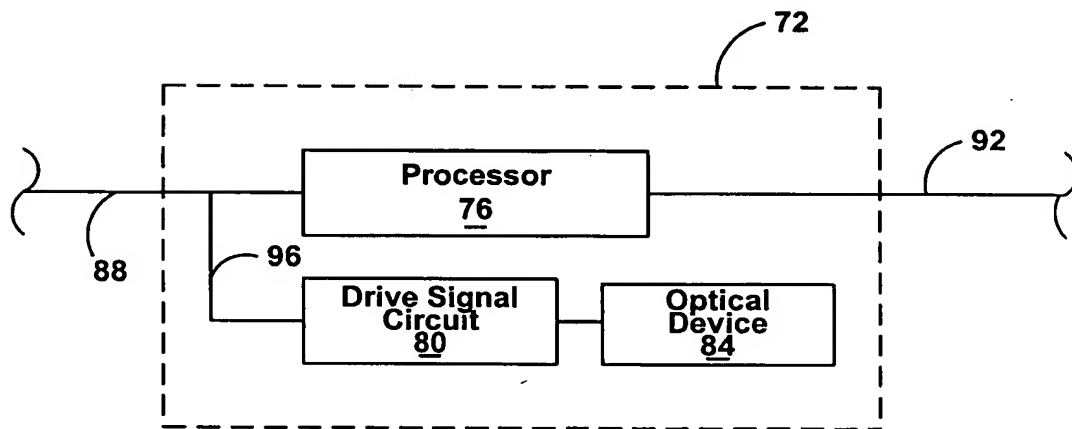


FIG. 4

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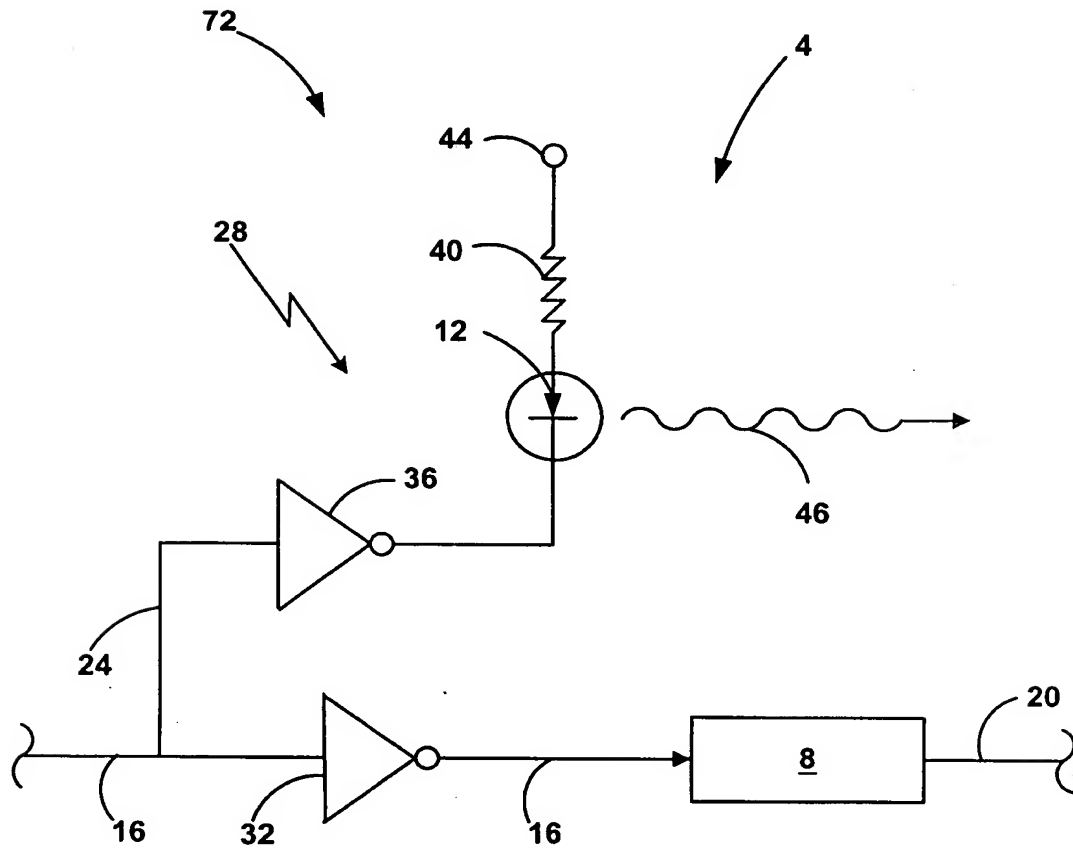


FIG.1B

(Prior Art)

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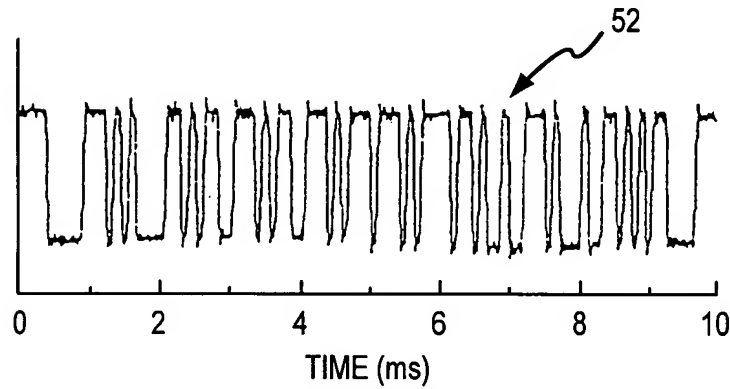


FIG.2B

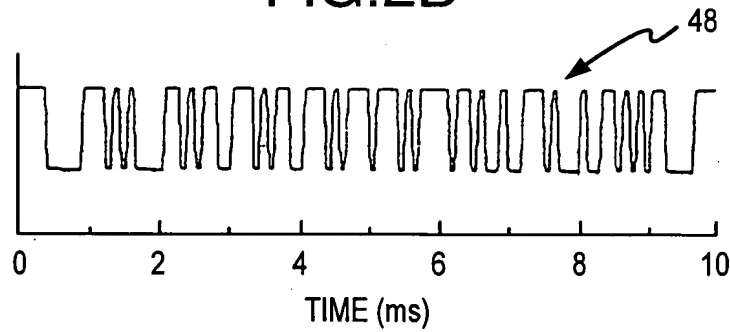


FIG.2A

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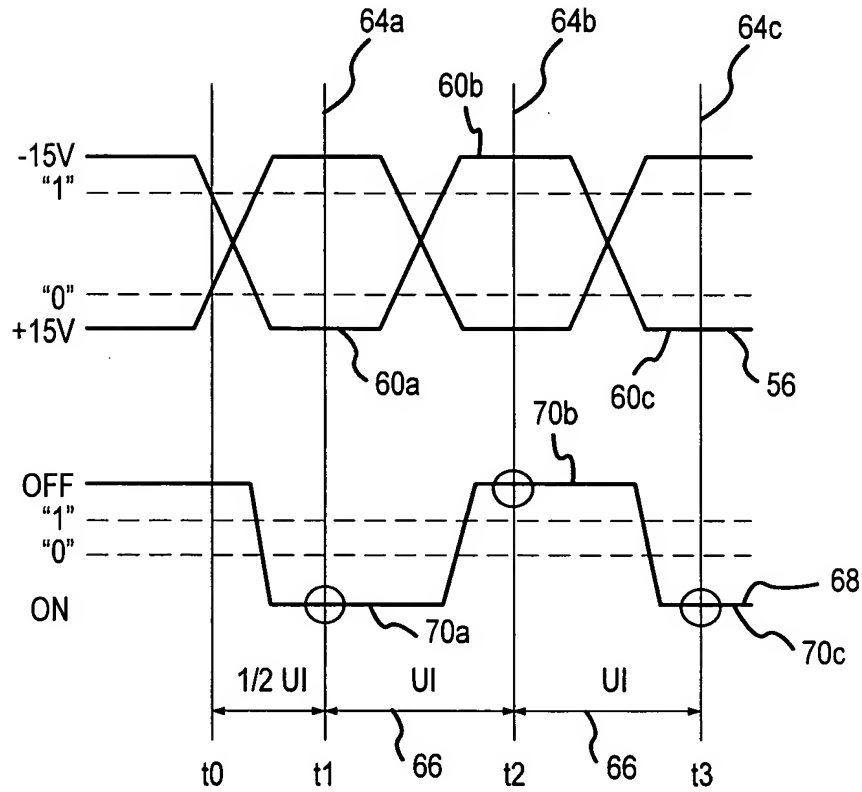


FIG.3

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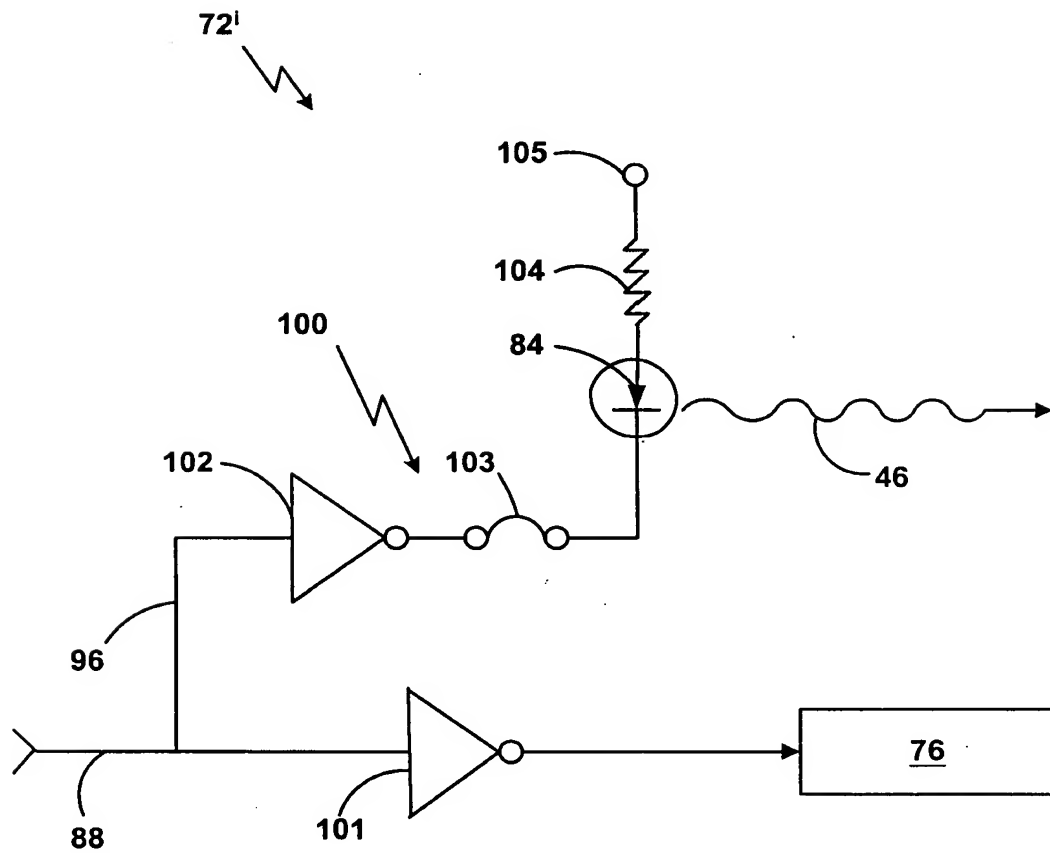


FIG.5

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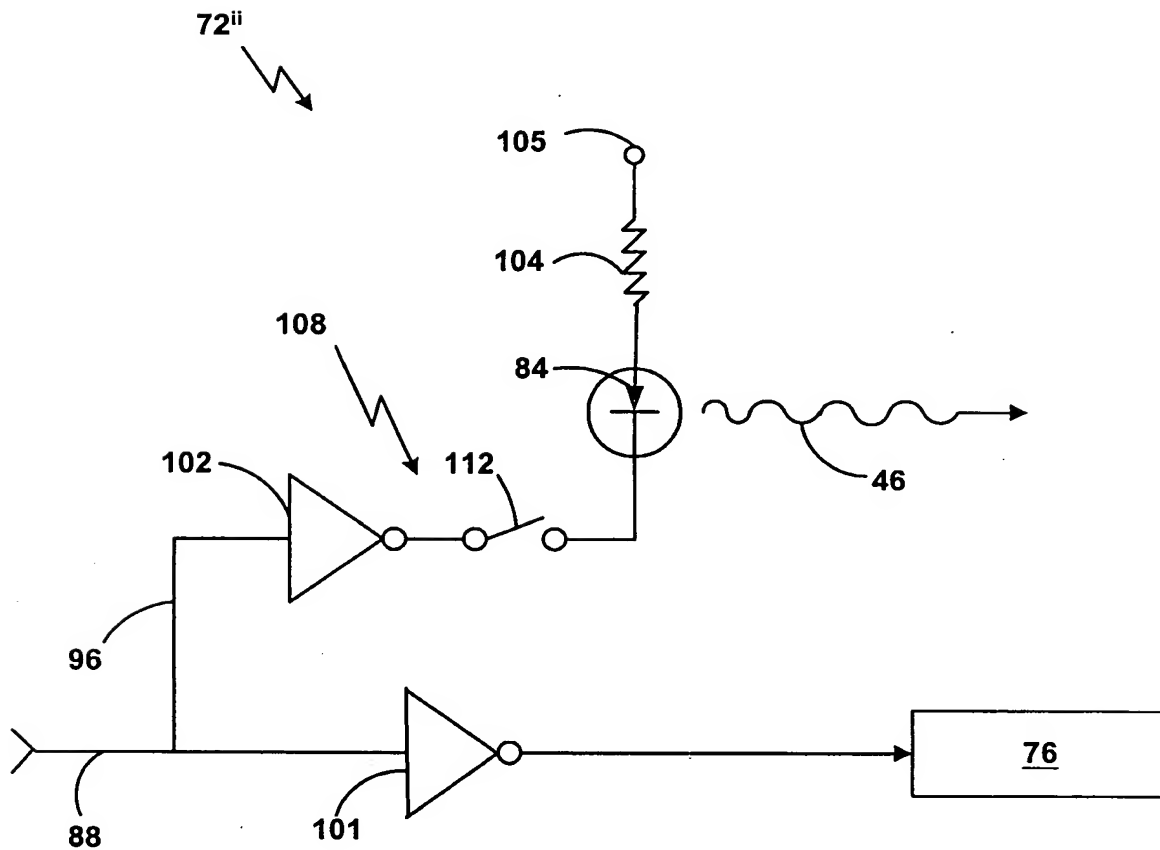


FIG.6

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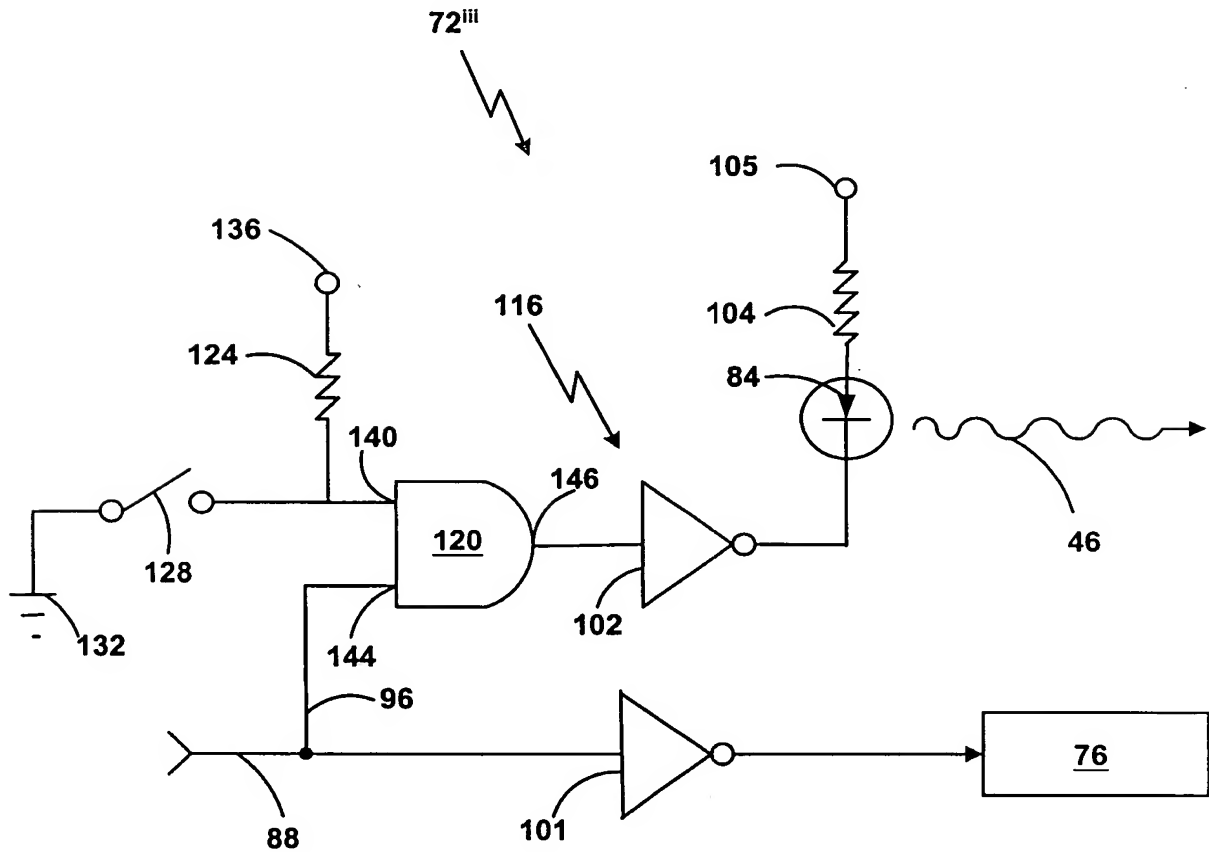


FIG.7

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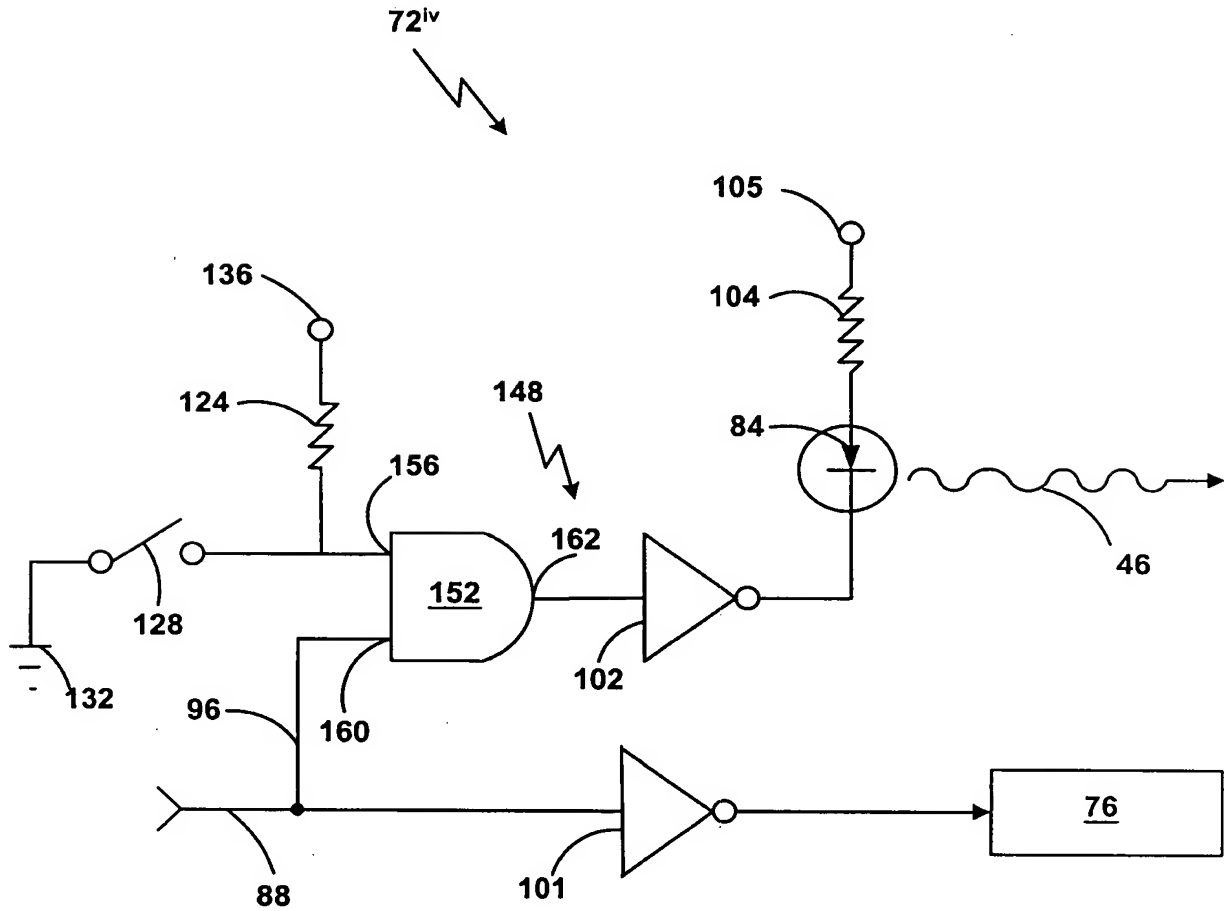


FIG.8

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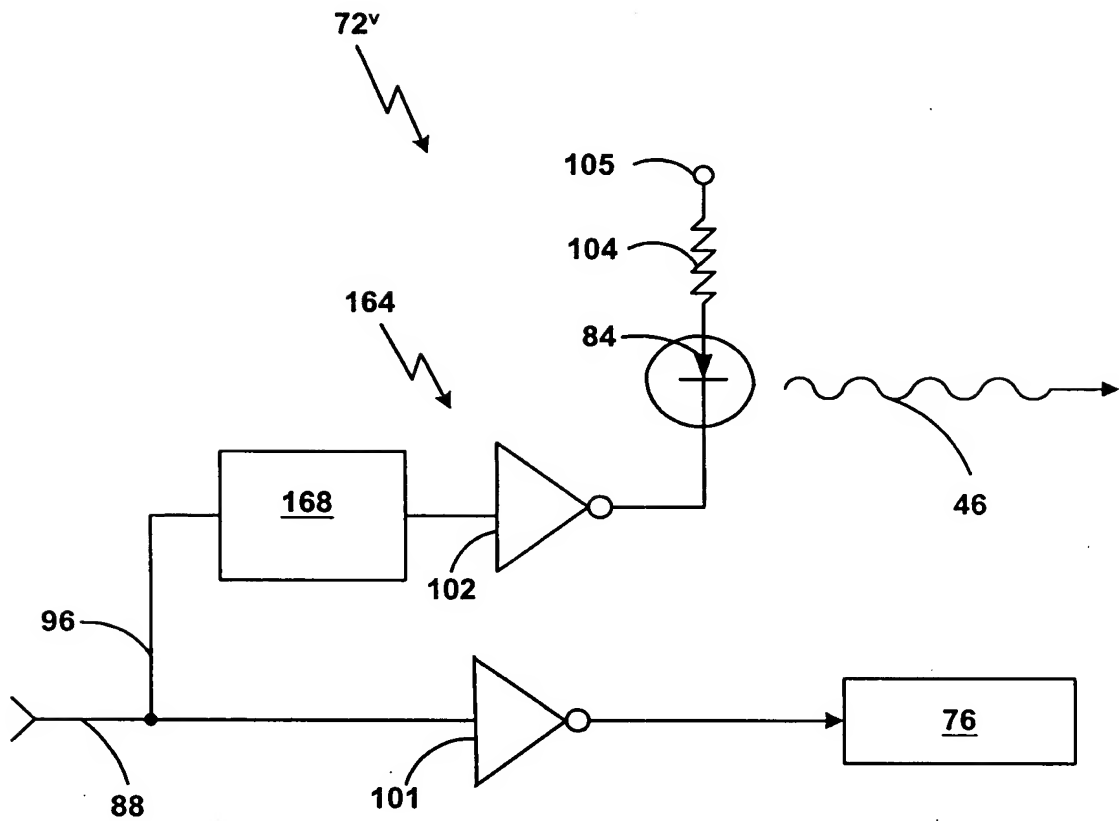


FIG.9

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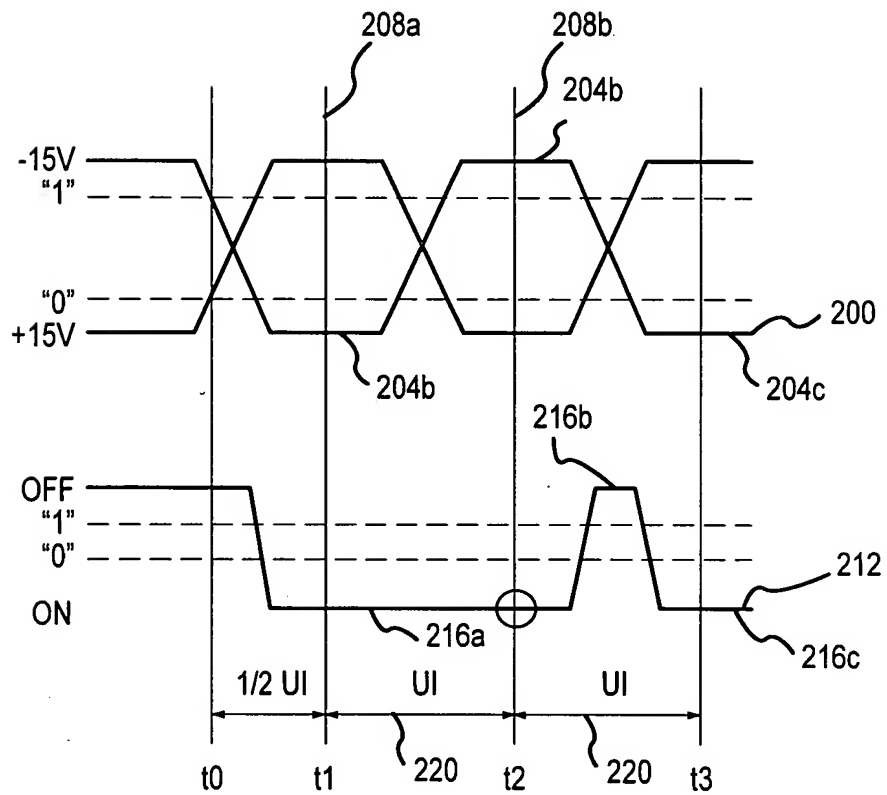


FIG.10

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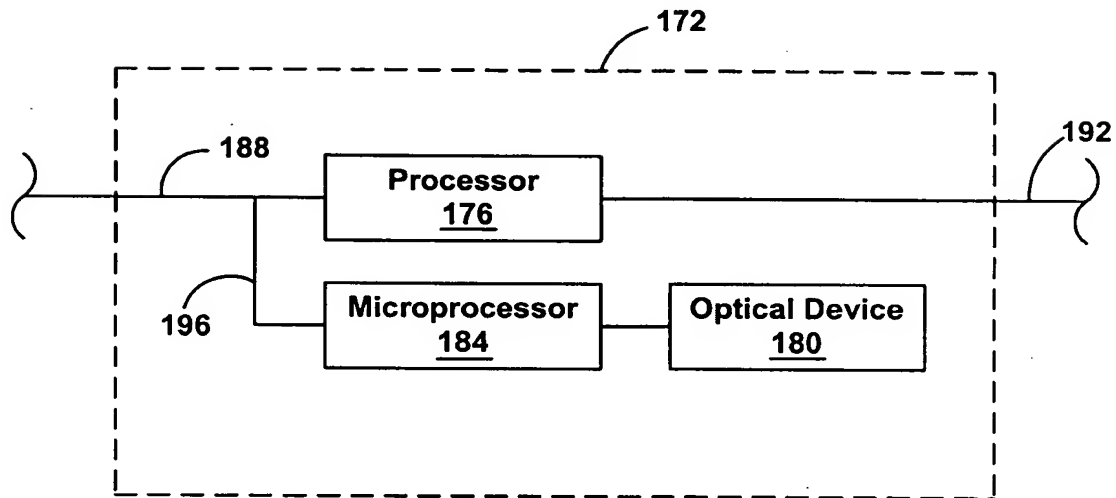


FIG.11

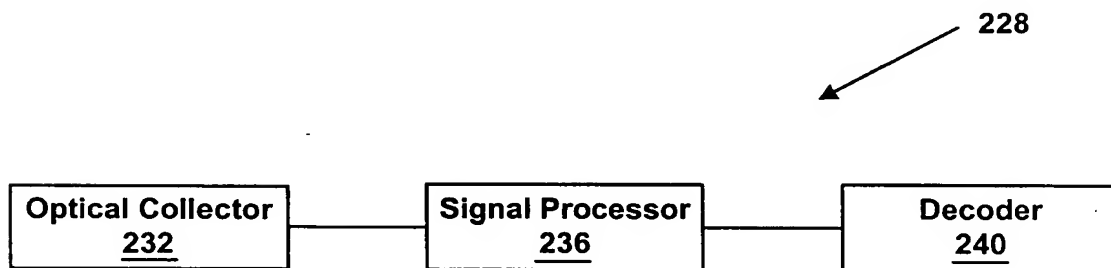


FIG.12

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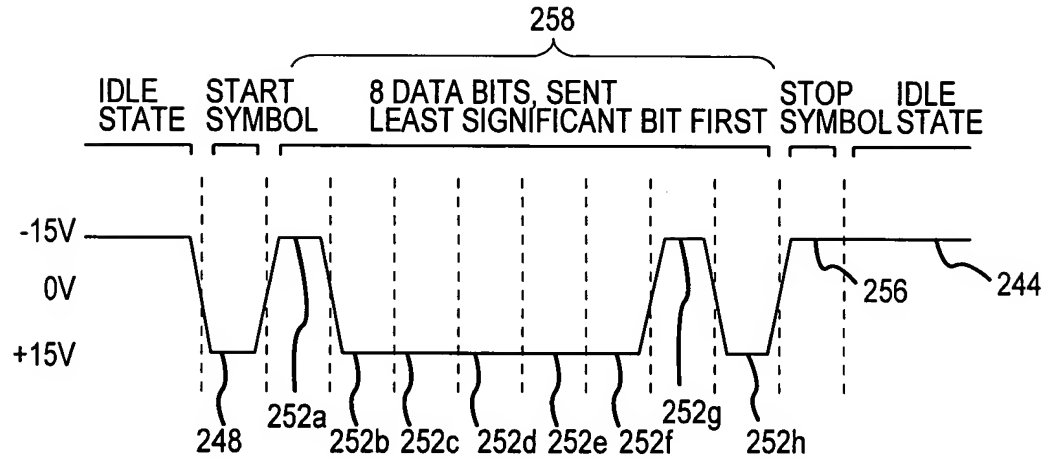


FIG.13

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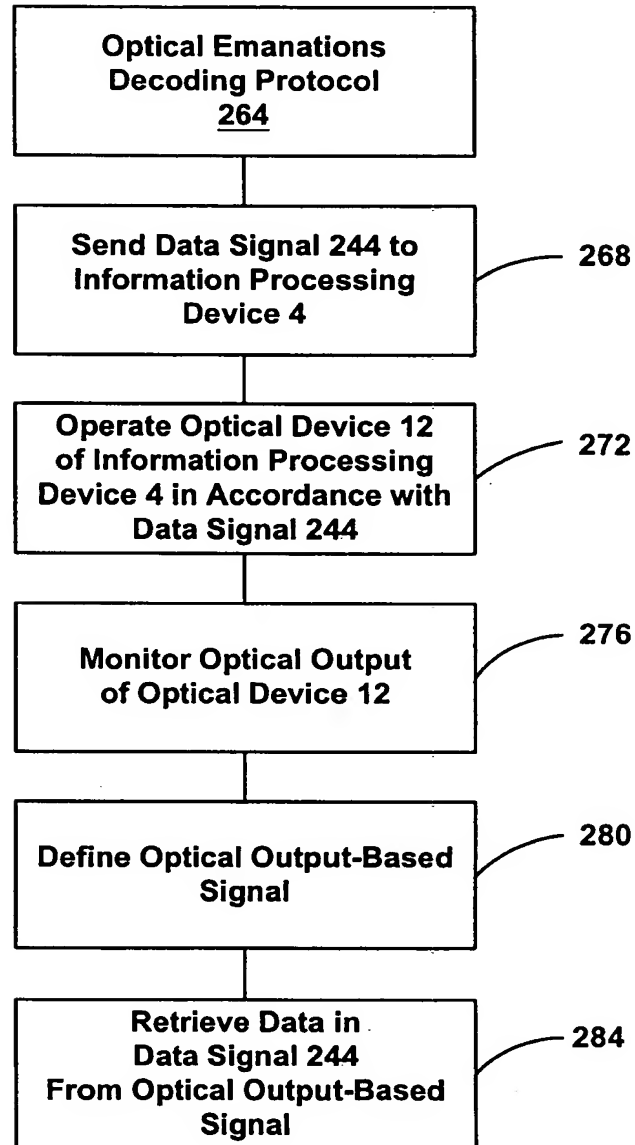


FIG.14A

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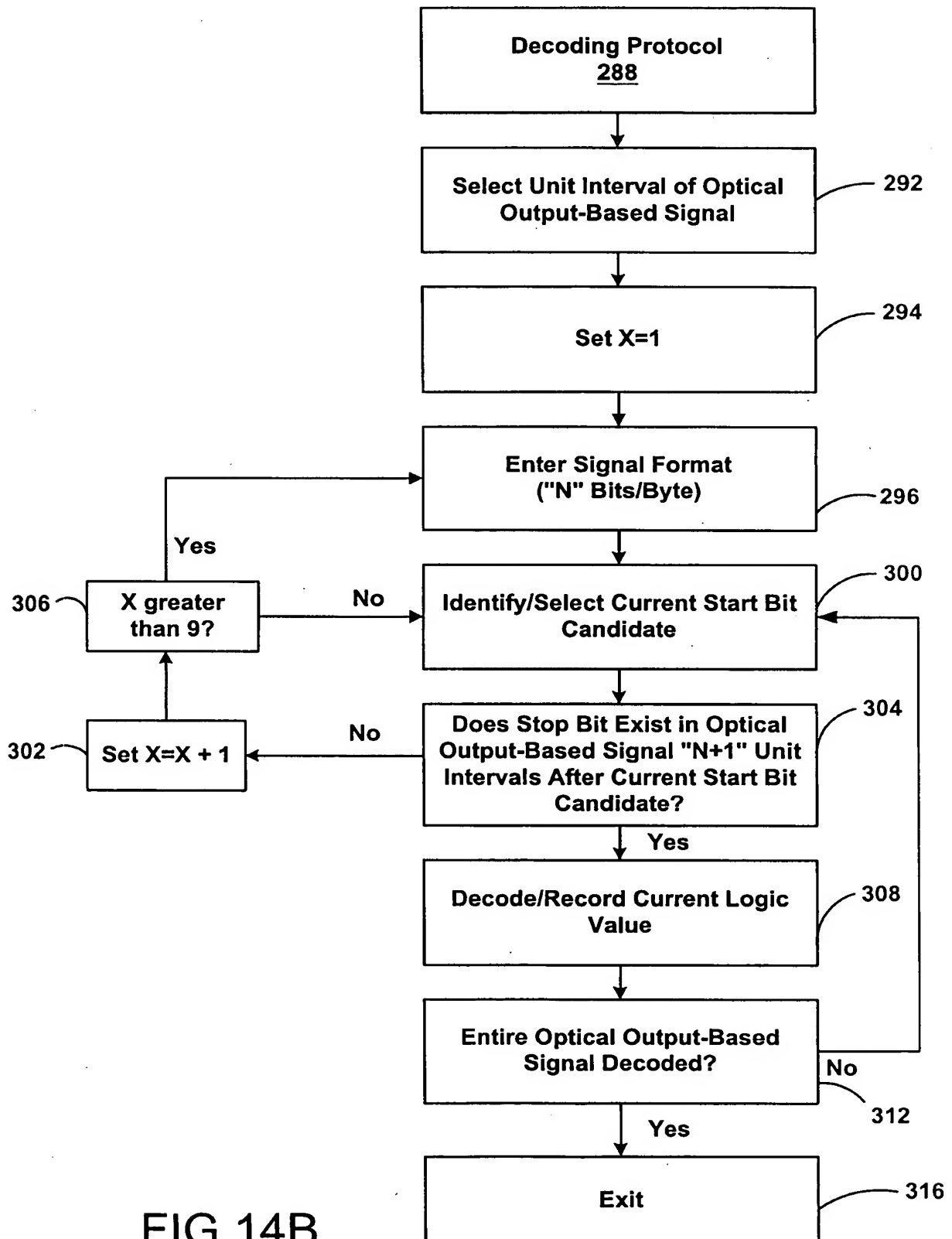


FIG.14B

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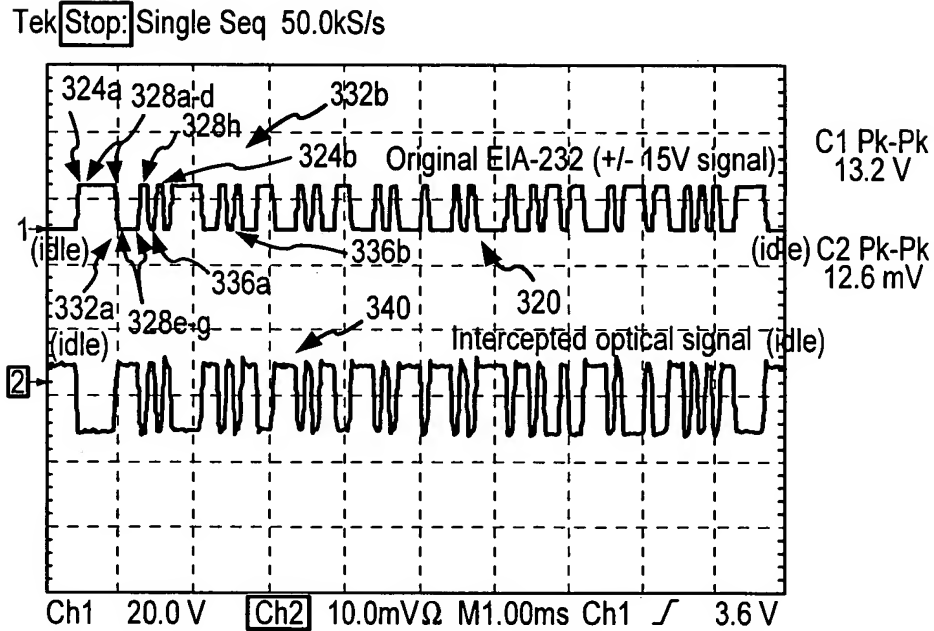


FIG.15A

CHARACTER	IN BINARY	(REVERSE THE BITS)	REVERSED AND FRAMED BY START/STOP BITS
p	01010000	00001010	0000011101 368a
a	01100001	10000110	0100001101 368b
s	01110011	11001110	0110011101
s	01110011	11001110	0110011101
w	01101111	11101110	0111011101
o	01101111	11101110	0111011101
r	01110010	01001110	0010011101
d	01100100	00100110	0001001101
<RETURN>	00001011	11010000	0110100001

FIG.15B

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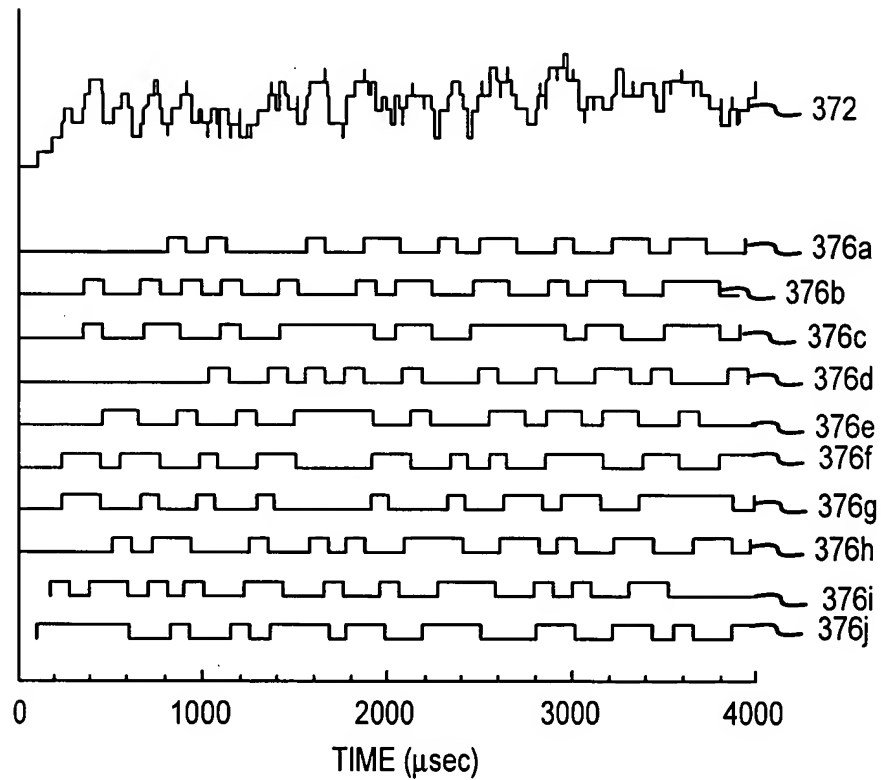


FIG.16

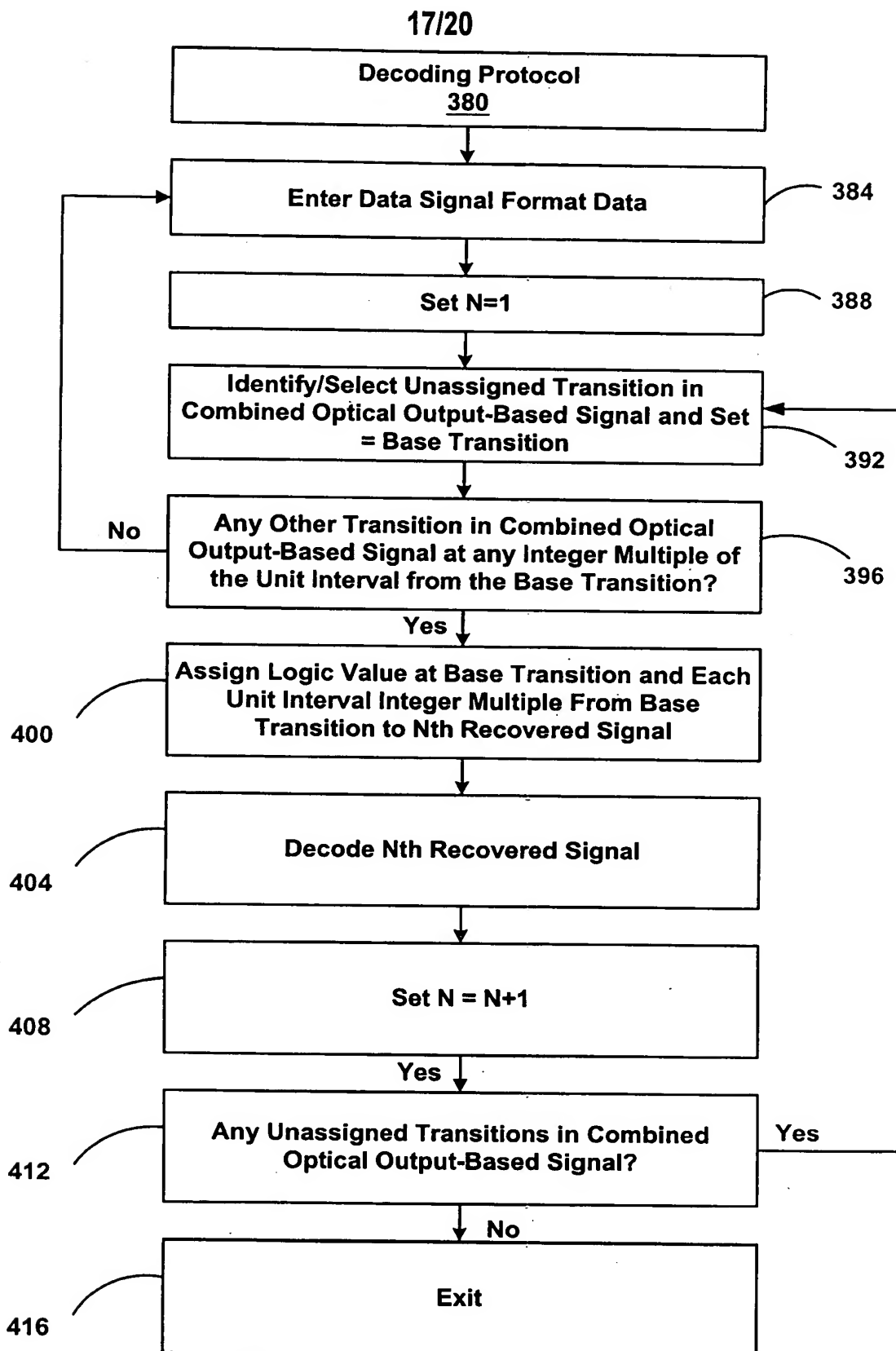


FIG.17

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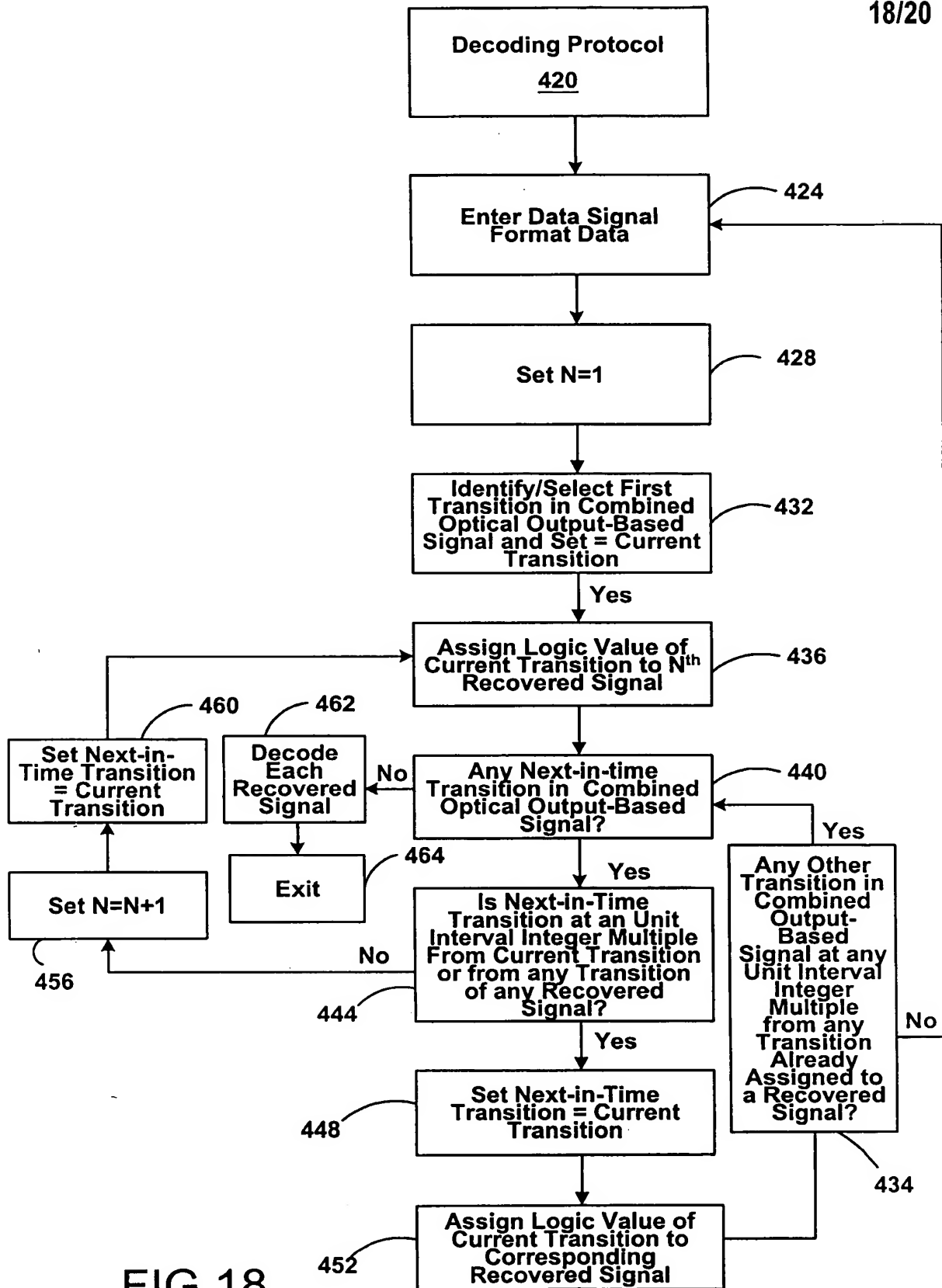


FIG.18

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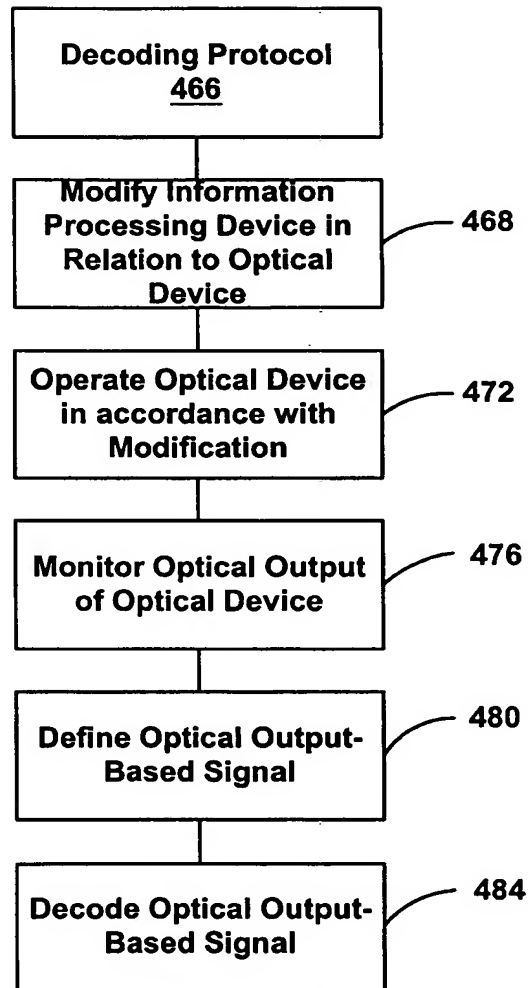


FIG.19

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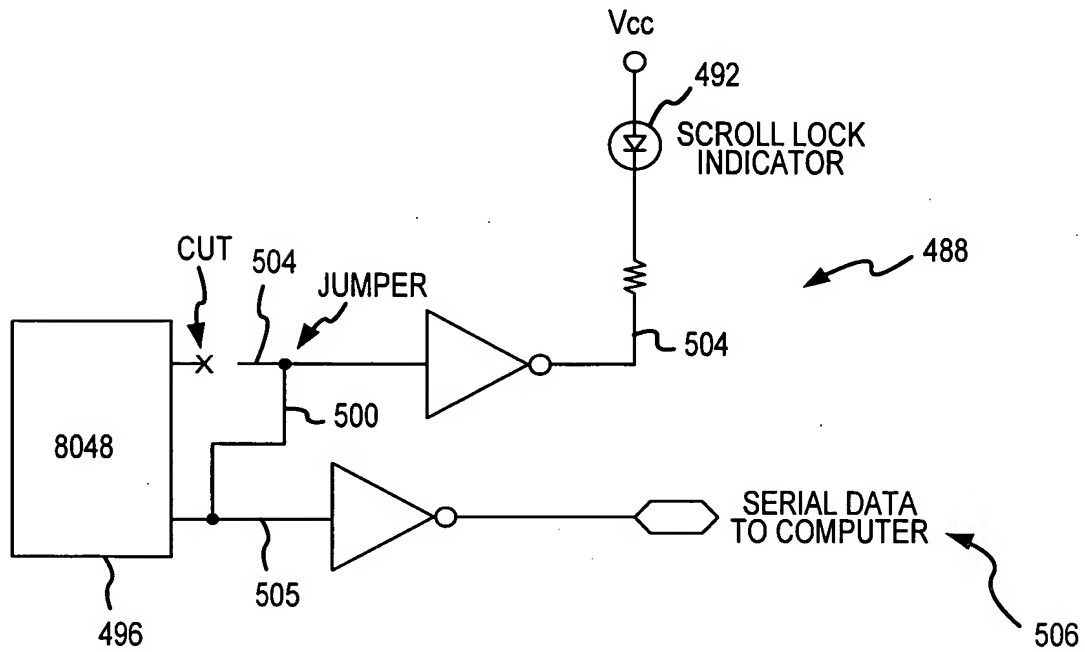


FIG. 20

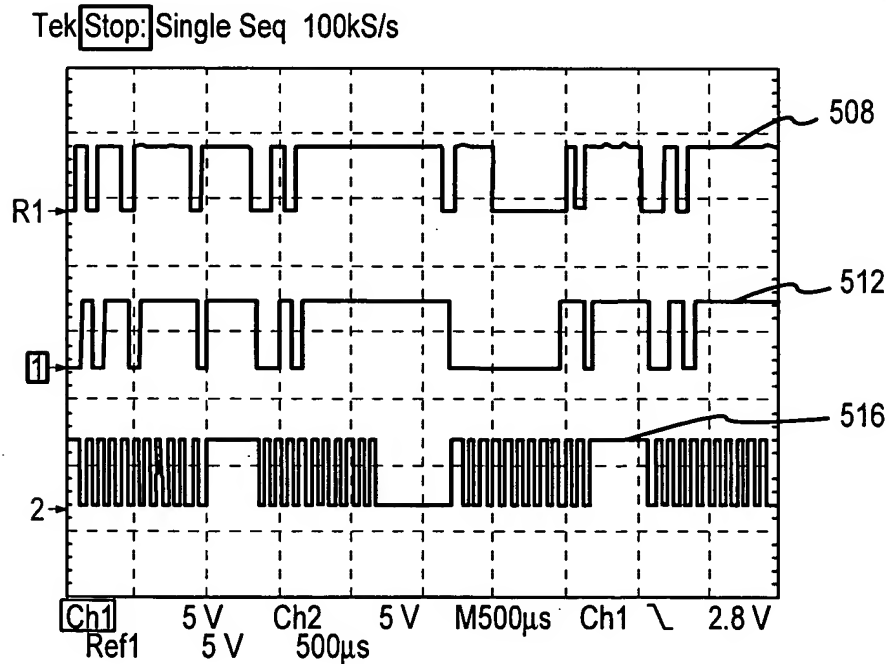


FIG. 21